



FORM PTO-1449(Modified)		ATTY. DOCKET NO.: B0801/7159(ERP)	SERIAL NO.: 09/434,708
LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT		APPLICANT: Francescopaolo Borriello et al.	
		FILING DATE: November 5, 1999	GROUP: 1643 / 644

U.S. PATENT DOCUMENTS

Exam Init	Ref Des	Document No.	Date	Name	Class	Sub Class	FILING DATE If Appropriate

FOREIGN PATENT DOCUMENTS

		Country & Doc. No. (11)	Pub. Date (43)		Class	Sub Class	Translation Yes No

OTHER ART

(Including Author, Title, Date, Pertinent Pages, Publication, Etc.)

<i>HPK</i>	C13		Erdreich-Epstein A et al., "Cbl Functions Downstream of Src Kinases in Fc Gamma RI Signaling in Primary Human Macrophages," <i>J. Leukoc. Biol.</i> 1999, 65(4):523-34 - Abstract Only.				
			Ettenberg SA et al., "cbl-b Inhibits Epidermal Growth Factor Receptor Signaling," <i>Oncogene</i> 1999 18(10):1855-66 - Abstract Only.				
<i>HPK</i>	C15		Levkowitz G et al., "c-Cbl/Sli-1 Regulates Endocytic Sorting and Ubiquitination of the Epidermal Growth Factor Receptor," <i>Genes Dev.</i> , 1998, 12(23):3663-74 - Abstract Only.				

EXAMINER	DATE CONSIDERED
<i>Ewoldt</i>	12/21/00

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<i>APR</i>	C1		McCarty JH et al., "The TrkB Receptor Tyrosine Kinase Regulates Cellular Proliferation Via Signal Transduction Pathways Involving SHC, PLCgamma, and CBL," <i>J. Recept. Signal Transduct. Res.</i> 1999, 19(6):953-74 - Abstract Only.
			Yokouchi, Masahiro et al., "Ligand-Induced Ubiquitination of the Epidermal Growth Factor Receptor Involves The Interaction of the c-Cbl RING Finger and UbcH7," <i>The Journal of Biological Chemistry</i> , Vol. 274, No. 44, 1999, pgs. 31707-31712.
	C2		Joazeiro CA et al., "The Tyrosine Kinase Negative Regulator c-Cbl as a RING-Type, E2-Dependent Ubiquitin-Protein Ligase," <i>Science</i> 1999, 286(5438):309-12 - Abstract Only.
	C3		van Leeuwen JE et al., "The Oncogenic 70Z cbl Mutation Blocks the Phosphotyrosine Binding Domain-Dependent Negative Regulation of ZAP-70 by c-Cbl in Jurkat T Cells," <i>Mol. Cell. Biol.</i> 1999, 19(10):6652-64 - Abstract Only.
	C4		Waterman H et al., "The RING Finger of c-Cbl Mediates Desensitization of the Epidermal Growth Factor Receptor," <i>The Journal of Biological Chemistry</i> , 1999, Vol. 274, No. 32, pgs. 22151-22154.
	C5		Lupher ML, et al., "The Cbl Protooncoprotein: A Negative Regulator of Immune Receptor Signal Transduction," <i>Immunology Today</i> , 1999, Vol. 20, No. 8, pgs.375-382.
	C6		Lee PS et al., "The Cbl Protooncoprotein Stimulates CSF-1 Receptor Multiubiquitination and Endocytosis, And Attenuates Macrophage Proliferation," <i>EMBO J.</i> 1999 18(13):3616-28 - Abstract Only.
	C7		Feshchenko EA et al., "Tyrosine Phosphorylation of C-Cbl Facilitates Adhesion and Spreading While Suppressing Anchorage-Independent Growth of V-Abl-Transformed NIH3T3 Fibroblasts," <i>Oncogene</i> , 1999, 18(25):3703-15 - Abstract Only.
	C8		Keane MM et al., "cbl-3:A New Mammalian cbl Family Protein," <i>Oncogene</i> 1999, 18(22):3365-75 Abstract Only.
	C9		Broome MA et al., "The Proto-Oncogene c-Cbl is a Negative Regulator of DNA Synthesis Initiated by Both Receptor and Cytoplasmic Tyrosine Kinases," <i>Oncogene</i> 1999, 18(18):2908-12 - Abstract Only.
	C10		Thien CB et al., "Perturbed Regulation of ZAP-70 and Sustained Tyrosine Phosphorylation of LAT and SLP-76 in c-Cbl-Deficient Thymocytes," <i>J. Immunol.</i> 1999, 162(12):7133-9 - Abstract Only.
	C11		Miyake S et al., "Cbl-Mediated Negative Regulation of Platelet-Derived Growth Factor Receptor-Dependent Cell Proliferation," <i>The Journal of Biological Chemistry</i> , 1999, Vol. 274, No. 23, pgs. 16619-16628.
EXAMINER <i>Ewoldt</i>			DATE CONSIDERED <i>12/21/02</i>

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FORM STO-1449(Modified)

LIST OF PATENTS AND PUBLICATIONS
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DISCLOSURE STATEMENT

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SERIAL NO.: 09/434,708

APPLICANT: Frank Borriello and Hamid Band

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OTHER ART

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C16		DATABASE GenBank on STN The National Center for Biotechnology Information. Accession Number AA113289, Hillier, et al., "Generation and Analysis of 280,000 Human Expressed Sequence," (1997)
C17		DATABASE GenBank, The National Center for Biotechnology Information Accession Number AA112513, Hillier, et al., "Generation and Analysis of 280,000 Human Expressed Sequence," (1997)
C18		Tumor Gene Index, National Cancer Institute, Accession Number AI168840, "Cancer Genome Anatomy Project," (1998)

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